

	U	1	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6661772 B2	20031209	27	Digital signal transmission apparatus
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6658494 B2	20031202	15	Router topology having N on 1 redundancy
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6650803 B1	20031118	45	Method and apparatus for optical to electrical to optical conversion in an optical cross-connect switch
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6633998 B1	20031014	11	Multiple communications port unit and computer architecture
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6615315 B1	20030902	36	Fibre channel data storage system having improved fro-end I/O adapted hub
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6597826 B1	20030722	43	Optical cross-connect switching system with bridging, test access and redundancy
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6574687 B1	20030603	35	Fibre channel data storage system
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6574667 B1	20030603	25	Dynamic routing for performance partitioning in a data processing network
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6572255 B2	20030603	17	Apparatus for controllably mixing and delivering diluted solution
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6571355 B1	20030527	33	Fibre channel data storage system fail-over mechanism
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6571030 B1	20030527	21	Optical cross-connect switching system
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6560683 B1	20030506	34	Fibre channel data storage system having improved rear-end I/O adapted hub

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	370/216	370/512; 370/532; 370/539; 709/220; 709/246		Matsuno, Kazuyoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	710/2	370/389; 370/401; 370/412; 714/1; 714/2		Meyer, Charles S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	385/17	385/15; 385/16		Ramaswami, Rajiv et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	714/22	713/340; 714/14		Lau, Pui Lun	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	711/114	370/360; 710/38; 711/154		Mulvey, Christopher J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	385/17	385/15; 385/16; 385/24		Ramaswami, Rajiv et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	710/38	710/56; 710/8; 710/9; 711/112; 711/114; 714/1; 714/2; 714/39; 714/4; 714/6		Teachout, Jeffrey et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	709/229	709/238		Blumenau, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	366/132	366/134; 366/136; 366/142; 366/152.4; 366/159.1		Husher, Frederick K.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	714/9	714/4; 714/5; 714/7		Linnell, Thomas	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	385/17	385/15; 385/16; 385/18; 385/48		Ramaswami, Rajiv et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	711/154	710/38; 711/114		Linnell, Thomas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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13	<input type="checkbox"/>	<input type="checkbox"/>	US 6549992 B1	20030415	31	Computer data storage backup with tape overflow control of disk caching of backup data stream
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6522646 B1	20030218	52	Expandable telecommunications system
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6510270 B1	20030121	8	Sub-oceanic cable network system and method
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6504817 B2	20030107	10	Fiber channel arbitrated loop dynamic loop sizing
17	<input type="checkbox"/>	<input type="checkbox"/>	US 6502162 B2	20021231	53	Configuring vectors of logical storage units for data storage partitioning and sharing
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6496951 B1	20021217	33	Method for testing signal integrity in a data storage system
19	<input type="checkbox"/>	<input type="checkbox"/>	US 6493825 B1	20021210	53	Authentication of a host processor requesting service in a data processing network
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6487474 B1	20021126	15	Automated data storage library with multipurpose slots providing user-selected control path to shared robotic device
21	<input type="checkbox"/>	<input type="checkbox"/>	US 6477139 B1	20021105	38	Peer controller management in a dual controller fibre channel storage enclosure
22	<input type="checkbox"/>	<input type="checkbox"/>	US 6466718 B1	20021015	33	Method and apparatus for transmitting fiber-channel and non-fiber channel signals through common cable
23	<input type="checkbox"/>	<input type="checkbox"/>	US 6452934 B1	20020917	13	Packet forwarding apparatus
24	<input type="checkbox"/>	<input type="checkbox"/>	US 6438595 B1	20020820	21	Load balancing using directory services in a data processing system

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13	711/162	707/204; 710/57; 711/161		Armangau, Philippe et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	370/353	370/401		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	385/129	174/101.5; 181/118; 73/152.21		Toth, John R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	370/217	370/223; 714/4		Oldfield, Barry J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	711/5	711/153; 711/170; 718/100		Blumenau, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	714/718	365/201		Tuccio, William R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	713/168	380/278; 713/155		Blumenau, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	700/245	369/30.31; 369/30.46; 700/246; 700/247; 700/248; 700/249; 700/258; 700/260; 700/261; 701/23; 701/30; 711/111; 711/112; 711/113; 711/114; 713/1		Goodman, Brian G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	370/216	370/222; 714/6		Anderson, Timothy M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	385/100	385/101; 385/53; 385/77; 439/577; 439/607; 439/610		Linnell, Thomas	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	370/428	370/227; 370/392; 370/416; 709/235; 709/240		Nakata, Tsuneo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	709/226	709/229		Blumenau, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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25	<input type="checkbox"/>	<input type="checkbox"/>	US 6434681 B1	20020813	33	Snapshot copy facility for a data storage system permitting continued host read/write access
26	<input type="checkbox"/>	<input type="checkbox"/>	US 6421711 B1	20020716	54	Virtual ports for data transferring of a data storage system
27	<input type="checkbox"/>	<input type="checkbox"/>	US 6408000 B1	20020618	5	Multicast data distribution system
28	<input type="checkbox"/>	<input type="checkbox"/>	US 6366987 B1	20020402	34	Computer data storage physical backup and logical restore
29	<input type="checkbox"/>	<input type="checkbox"/>	US 6353878 B1	20020305	33	Remote control of backup media in a secondary storage subsystem through access to a primary storage subsystem
30	<input type="checkbox"/>	<input type="checkbox"/>	US 6334010 B1	20011225	19	Protected optical switching matrix
31	<input type="checkbox"/>	<input type="checkbox"/>	US 6314460 B1	20011106	86	Method and apparatus for analyzing a storage network based on incomplete information from multiple respective controllers
32	<input type="checkbox"/>	<input type="checkbox"/>	US 6295575 B1	20010925	55	Configuring vectors of logical storage units for data storage partitioning and sharing
33	<input type="checkbox"/>	<input type="checkbox"/>	US 6289375 B1	20010911	86	Method and apparatus for invoking network agent functions using a hash table
34	<input type="checkbox"/>	<input type="checkbox"/>	US 6279055 B1	20010821	18	Data output device and data output method
35	<input type="checkbox"/>	<input type="checkbox"/>	US 6272107 B1	20010807	39	Method of path restoration in an ATM network utilizing point to point switched virtual circuits
36	<input type="checkbox"/>	<input type="checkbox"/>	US 6269431 B1	20010731	33	Virtual storage and block level direct access of secondary storage for recovery of backup data

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25	711/162	711/202		Armangau, Philippe	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	709/213	710/36; 711/153		Blumenau, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	370/390	370/432; 714/11		Lamberg, Michael J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	711/162	711/112; 711/114; 711/161; 711/165		Tzelnic, Percy et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	711/162	707/10; 707/204; 707/9; 711/112; 711/114; 711/161; 711/4		Dunham, Scott R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	385/17	398/9		Sotom, Michel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	709/220	709/212; 709/213; 709/223		Knight, Greg et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	711/5	711/153; 711/170; 711/171; 711/172; 711/173; 718/100		Blumenau, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	709/217	707/1; 707/10; 709/202; 709/219; 709/225; 709/229		Knight, Greg et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	710/45	710/29; 710/53		Ito, Norikazu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	370/216	370/221; 370/249		Rochberger, Haim et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	711/162	707/204; 711/165; 711/6		Dunham, Scott R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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37	<input type="checkbox"/>	<input type="checkbox"/>	US 6260120 B1	20010710	66	Storage mapping and partitioning among multiple host processors in the presence of login state changes and host controller replacement
38	<input type="checkbox"/>	<input type="checkbox"/>	US 6260079 B1	20010710	34	Method and system for enhancing fibre channel loop resiliency for a mass storage enclosure by increasing component redundancy and using shunt elements and intelligent bypass management
39	<input type="checkbox"/>	<input type="checkbox"/>	US 6253240 B1	20010626	85	Method for producing a coherent view of storage network by a storage network manager using data storage device configuration obtained from data storage devices
40	<input type="checkbox"/>	<input type="checkbox"/>	US 6243361 B1	20010605	61	Multistage interconnect network uses a master processor to perform dynamic configuration for all switch nodes based on a predetermined topology
41	<input type="checkbox"/>	<input type="checkbox"/>	US 6219753 B1	20010417	22	Fiber channel topological structure and method including structure and method for raid devices and controllers
42	<input type="checkbox"/>	<input type="checkbox"/>	US 6199178 B1	20010306	95	Method, software and apparatus for saving, using and recovering data
43	<input type="checkbox"/>	<input type="checkbox"/>	US 6195703 B1	20010227	25	Dynamic routing for performance partitioning in a data processing network
44	<input type="checkbox"/>	<input type="checkbox"/>	US 6158712 A	20001212	15	Multilayer integrated assembly having an integral microminiature valve
45	<input type="checkbox"/>	<input type="checkbox"/>	US 6148436 A	20001114	40	System and method for automatic generation of gate-level descriptions from table-based descriptions for electronic design automation
46	<input type="checkbox"/>	<input type="checkbox"/>	US 6118779 A	20000912	49	Apparatus and method for interfacing processing resources to a telecommunications switching system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
37	711/152	707/101; 707/3; 707/4; 707/5; 711/147; 711/149; 711/153; 711/170		Blumenau, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	710/8	710/14; 710/36; 710/38		White, James L	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	709/223	710/15; 710/8		Axberg, Gary Thomas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	370/254	370/255		McMillen, Robert J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	711/114	711/4; 714/6		Richardson, Thomas E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	714/21			Schneider, Eric et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	709/238	709/211; 709/229		Blumenau, Steven M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	251/61.1	251/331; 251/61.2		Craig, Stephen R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	716/18	716/3		Wohl, Peter	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	370/353	370/375; 370/401; 370/463		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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47	<input type="checkbox"/>	<input type="checkbox"/>	US 6079029 A	20000620	62	Device array system providing redundancy of disks from active system disks during a disk failure
48	<input type="checkbox"/>	<input type="checkbox"/>	US 6075767 A	20000613	29	Asynchronous transmission mode (ATM) handler
49	<input type="checkbox"/>	<input type="checkbox"/>	US 6016553 A	20000118	93	Method, software and apparatus for saving, using and recovering data
50	<input type="checkbox"/>	<input type="checkbox"/>	US 6002683 A	19991214	49	Bridge for expandable telecommunications system
51	<input type="checkbox"/>	<input type="checkbox"/>	US 5872904 A	19990216	60	Computer system using a master processor to automatically reconfigure faulty switch node that is detected and reported by diagnostic processor without causing communications interruption
52	<input type="checkbox"/>	<input type="checkbox"/>	US 5864551 A	19990126	49	Method of operating a bridge for expandable telecommunications system
53	<input type="checkbox"/>	<input type="checkbox"/>	US 5844887 A	19981201	26	ATM switching fabric
54	<input type="checkbox"/>	<input type="checkbox"/>	US 5748871 A	19980505	11	Dual bus architecture for a storage device
55	<input type="checkbox"/>	<input type="checkbox"/>	US 5737320 A	19980407	50	Methods of communication for expandable telecommunication system
56	<input type="checkbox"/>	<input type="checkbox"/>	US 5724347 A	19980303	34	Integrated network switch having universal shelf architecture with flexible shelf mapping
57	<input type="checkbox"/>	<input type="checkbox"/>	US 5666511 A	19970909	59	Deadlock suppressing schemes in a raid system
58	<input type="checkbox"/>	<input type="checkbox"/>	US 5616861 A	19970401	13	Three pressure pseudo - .DELTA.-P sensor for use with three pressure air data probe
59	<input type="checkbox"/>	<input type="checkbox"/>	US 5608891 A	19970304	44	Recording system having a redundant array of storage devices and having read and write circuits with memory buffers
60	<input type="checkbox"/>	<input type="checkbox"/>	US 5568615 A	19961022	21	Stealth interface for process control computers
61	<input type="checkbox"/>	<input type="checkbox"/>	US 5561770 A	19961001	41	System and method for determining whether to transmit command to control computer by checking status of enable indicator associated with variable identified in the command

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47	714/6			Iwatani, Sawao et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	370/228	370/395.32		Sakamoto, Ken'ichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	714/21			Schneider, Eric et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	370/353	370/375; 370/401		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	714/4	370/217; 709/239; 714/3; 714/31		McMillen, Robert J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	370/353	370/400		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	370/218	370/395.4; 370/462		Oren, Yair et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	714/5			DuLac, Keith B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	370/258	370/353; 370/400		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	370/377			Bell, Karen et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	711/114	711/152		Suganuma, Tomoyuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	73/180	73/170.02; 73/182; 73/861.66		Hagen, Floyd W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	711/114	711/113; 714/6		Mizuno, Masahiro et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	709/213	711/149; 711/152; 711/167		Sederlund, Edward R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	709/225	700/17; 700/18; 700/28; 713/164; 713/166; 713/201; 714/13		de Bruijn, Ronny P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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62	<input type="checkbox"/>	<input type="checkbox"/>	US 5544163 A	19960806	51	Expandable telecommunications system
63	<input type="checkbox"/>	<input type="checkbox"/>	US 5522046 A	19960528	62	Communication system uses diagnostic processors and master processor module to identify faults and generate mapping tables to reconfigure communication paths in a multistage interconnect network
64	<input type="checkbox"/>	<input type="checkbox"/>	US 5519603 A	19960521	34	Intelligent process control communication system and method having capability to time align corresponding data sets
65	<input type="checkbox"/>	<input type="checkbox"/>	US 5495589 A	19960227	36	Architecture for smart control of bi-directional transfer of data
66	<input type="checkbox"/>	<input type="checkbox"/>	US 5428745 A	19950627	42	Secure communication system for re-establishing time limited communication between first and second computers before communication time period expiration using new random number
67	<input type="checkbox"/>	<input type="checkbox"/>	US 5420986 A	19950530	33	FDDI concentrator with backplane port for dual datapath systems
68	<input type="checkbox"/>	<input type="checkbox"/>	US 5321813 A	19940614	69	Reconfigurable, fault tolerant, multistage interconnect network and protocol
69	<input type="checkbox"/>	<input type="checkbox"/>	US 5317569 A	19940531	13	Alternate path FDDI standard LAN
70	<input type="checkbox"/>	<input type="checkbox"/>	US 5303383 A	19940412	60	Multiprocessor computer system
71	<input type="checkbox"/>	<input type="checkbox"/>	US 5276899 A	19940104	59	Multi processor sorting network for sorting while transmitting concurrently presented messages by message content to deliver a highest priority message
72	<input type="checkbox"/>	<input type="checkbox"/>	US 5239538 A	19930824	15	Controller architecture for RF trunking distributed multisite switch
73	<input type="checkbox"/>	<input type="checkbox"/>	US 5206455 A	19930427	111	Laser initiated ordnance systems

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62	370/352	370/375; 379/909		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	709/239	370/217; 709/221; 709/224; 710/10; 714/1; 714/2; 714/25; 714/3; 714/30; 714/31		McMillen, Robert J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	700/4			Allbery, Jr., James D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	709/240			Mackenthun, Donald W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	713/201	713/155		de Bruijn, Ronny P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	370/452			Baldwin, Christopher et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	714/798	370/244; 370/388; 370/390; 370/422; 370/447		McMillen, Robert J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	370/223	370/434; 714/4		Ralph, Stanley F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	712/43	370/351		Neches, Philip M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	709/240	340/825.02; 340/825.5; 370/390; 370/411; 370/447; 709/252; 710/113; 718/103		Neches, Philip M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	370/338	455/520		Teel, Jr., James L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	102/201			Williams, Michael S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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74	<input type="checkbox"/>	<input type="checkbox"/>	US 5185736 A	19930209	140	Synchronous optical transmission system
75	<input type="checkbox"/>	<input type="checkbox"/>	US 5128737 A	19920707	43	Semiconductor integrated circuit fabrication yield improvements
76	<input type="checkbox"/>	<input type="checkbox"/>	US 5079686 A	19920107	28	Enhancement-mode zero-current switching converter
77	<input type="checkbox"/>	<input type="checkbox"/>	US 5006978 A	19910409	59	Relational database system having a network for transmitting colliding packets and a plurality of processors each storing a disjoint portion of database
78	<input type="checkbox"/>	<input type="checkbox"/>	US 5001755 A	19910319	11	Security system network
79	<input type="checkbox"/>	<input type="checkbox"/>	US 4956772 A	19900911	64	Methods of selecting simultaneously transmitted messages in a multiprocessor system
80	<input type="checkbox"/>	<input type="checkbox"/>	US 4945471 A	19900731	56	Message transmission system for selectively transmitting one of two colliding messages based on contents thereof
81	<input type="checkbox"/>	<input type="checkbox"/>	US 4878726 A	19891107	9	Optical transmission system
82	<input type="checkbox"/>	<input type="checkbox"/>	US 4814979 A	19890321	62	Network to transmit prioritized subtask packets to dedicated processors
83	<input type="checkbox"/>	<input type="checkbox"/>	US 4797884 A	19890110	6	Redundant device control unit
84	<input type="checkbox"/>	<input type="checkbox"/>	US 4747096 A	19880524	47	Combination TASI and ADPCM apparatus
85	<input type="checkbox"/>	<input type="checkbox"/>	US 4647967 A	19870303	13	Head-up display independent test site
86	<input type="checkbox"/>	<input type="checkbox"/>	US 4543630 A	19850924	53	Data processing systems and methods
87	<input type="checkbox"/>	<input type="checkbox"/>	US 4445171 A	19840424	55	Data processing systems and methods
88	<input type="checkbox"/>	<input type="checkbox"/>	US 4412285 A	19831025	64	Multiprocessor intercommunication system and method

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
74	370/358	370/359; 370/498; 370/509; 398/98		Tyrrell, Raymond E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	257/503	257/537; 257/E23.151		van der Have, Leonard A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	363/15	363/65; 363/95		Vinciarelli, Patrizio	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	718/102	707/104.1; 707/9; 719/313		Neches, Philip M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	380/46	380/37; 380/43		Skret, Daniel L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	719/313	340/825.02; 370/408; 370/411; 370/462; 719/317		Neches, Philip M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	709/252	340/825.02; 340/825.5; 370/408; 709/207; 709/236; 709/243		Neches, Philip M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	385/16	398/20; 398/5		Fatehi, Mohammad T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	718/106	340/825.02; 370/408; 370/411; 370/462; 709/201; 709/252; 719/313		Neches, Philip M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	714/13	700/82		Yalowitz, Charles I. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	370/435	370/522		Piasecki, Joshua et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	348/115	340/980; 345/7; 348/117; 359/630		Kirschner, Robert K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	709/252	709/207; 709/240		Neches, Philip M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	710/104	370/394; 370/447		Neches, Philip M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	709/252	709/207; 709/243; 713/503; 714/4; 719/310		Neches, Philip M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>